

Abstract

The invention relates to a method for running and/or organising at least one telecommunication network, wherein a software for organising and/or carrying out the switching of telecommunication connections and/or services is run down by a central server of said telecommunication network. When the switching capacity of switchboards (1) is not sufficient, the software is transmitted at least temporarily to at least another server of another selectable telecommunication network (3, 4) and/or is activated in said server at least temporarily, in particular in order to increase the transmission capacity. A system for carrying out the inventive method is also disclosed.